

Fig. 20 - Science

Fig. 21 - "

Figure 2 in Sci. Opere

T91

GH
Sept. 1923

reduce to 5 inches



Fig. 1. *Archaeonius siemensii* $6\frac{1}{2} \times 5''$ Figure 1reduce to $5 \times 6\frac{1}{4}''$

6884	15
—	—

(143/4)



Frontispiecereduce to 5x approx. $5\frac{7}{8}$ "

Frontispiece

Hypothetical ancestor of birds, ancestor of birds
 after Gerhard Heilmann

$$\begin{array}{r} 15 \\ \hline 3884 \end{array}$$

5 x 6" ap.



#36293- Restoration of Diatryma steini by Erwin Christman
from the Wasatch, Eocene, of Wyoming

explain restoration

Figure 3

WATCH YOUR CREDIT LINE

Please credit photograph to the
AMERICAN MUSEUM OF NATURAL HISTORY
NEW YORK

reduce to $3\frac{3}{4} \times 5$ "

3384
151

2 1/2

36



W. A. WEBER

5 sides

5 x 3 $\frac{1}{2}$ " ap.

4.5.4

Eocaertes gallator

from U.S. Nat. Mus.

Courtesy Dr. Wetmore

Aug 14, 1944

Figure 4

reduce to 3 $\frac{1}{2}$ x 5"

3884
15
36419

map of Calif.

not available



reduce to 3 3/4"

Top

04544

Fig. 6

Fig. 5

reduce to $3\frac{3}{4}$ high, approx. $3\frac{1}{4}$ " wd.

15-
3884

reduce
to 2 1/4

approx.
3"



no negative
no positive
After Miller

~~Fig. 5~~
Fig. 6

reduce to

Top

3884
— 15 —

Fig. 7 get from Science

Fig. 8 " " "

Fig. 9 " " "



reduce to 6 1/2"

~~Fig. 12~~ *Gymnogeophis amplus*

Figure ~~10~~ ¹¹

reduce to approx. $3\frac{5}{8}$ by $6\frac{1}{2}$ "

15
3884

20903948

3³/₄"



5
4
3
2
1
INCHES

Neophiontopus americanus

$$7\frac{1}{8} \times 2\frac{3}{4} =$$

$$3\frac{5}{8} \times 4$$

Fig. ~~11~~ 12

 (figs. 11 and 12 overlap)

reduce to $3\frac{3}{4} \times 4''$

$$\begin{array}{r} 15 \\ \hline 3884 \end{array}$$

$24\frac{1}{4}$

Fig. 13 - Science Office

2 3/4"



Cut 1589 → Fig 13 + 14

03944

Coragyps ardentalis

Figure ~~12~~ 14

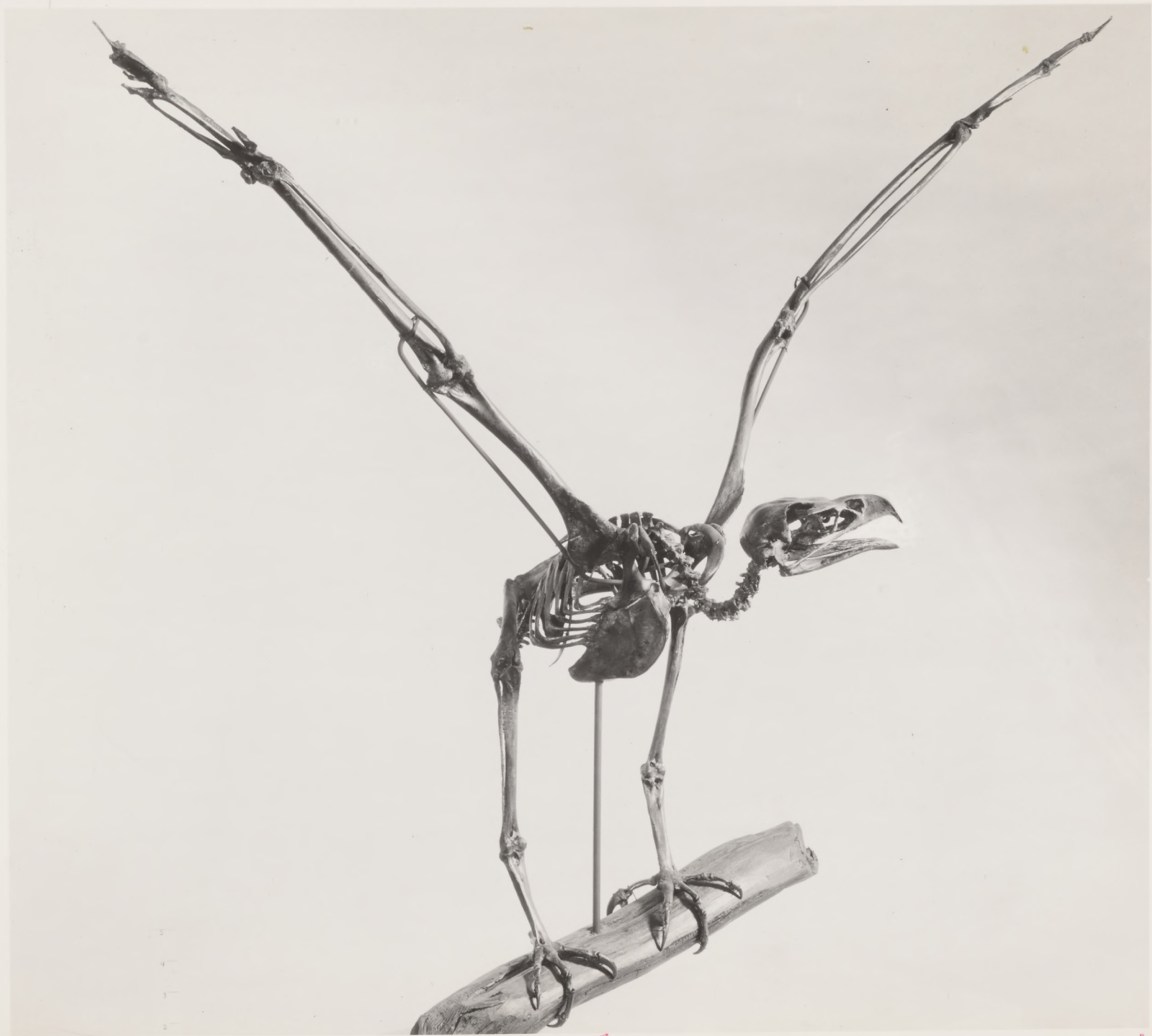
(figs. 11 and 14 overlap)

reduce to $\sqrt{3/4} \times 4''$

15
—
388 ✓

32 $\frac{1}{2}$

4
Sep. 15 & 16 - Science



511



~~Fig 16~~, Neoglyphis evans

Figure ~~14~~¹⁷

~~USE FULL SIZE~~ Reduce

reduced to approx. $4\frac{1}{2} \times 5$ "

3884

~~15~~



04556

Rancho La Brea bird mounts — Eagle

Hypomorphnus fragilis

04556



~~Fig. 18~~Buteogallus fragilis
eagle

$$4\frac{1}{2} \times 7\frac{1}{2} =$$

$$3 \times 5 =$$

Figure ~~15~~¹⁸ LEFT

(left hand side of plate)

reduce to $2\frac{1}{2} \times 5''$

$$\begin{array}{r} 15 \\ \hline 3884 \end{array}$$



~~Fig. 17~~ *Pezomachus grinnelli*

$4\frac{1}{2} \times 9'' =$

scale

$2\frac{1}{2} \times 5''$

Figure ¹⁸~~15~~ RIGHT

(right hand side of plate)

reduce to $2\frac{1}{2} \times 5''$

~~15~~
3884



~~Fig 19~~ Morphnus woodwardi

$$6\frac{1}{8} \times 7\frac{3}{4}$$

$$4\frac{1}{4} \times 5\frac{1}{2}$$

Figure 16¹⁹

reduce to $4\frac{1}{4} \times 5\frac{1}{2}$ "

$$\begin{array}{r} 15 \\ \hline 3884 \end{array}$$

Pelovich

$$\left(15\frac{3}{4} \right)$$